

As shown in Figures 4 and 5, an upper portion of web 35 extends through a roller assembly 48 mounted on top frame 20 of panel 18. Roller assembly 48 comprises an inverted U-shaped bracket 49 secured with welds or bolts to frame 20. A bolt 51 mounted on bracket 49 supports a roller or sleeve 52 within U-shaped bracket 49. Web 35 trained over roller 52 extends downwardly to anchor 39 mounted on bottom frame 53 of panel 18. The free end of web 35 is attached to anchor 39, as shown in Figures 7 and 8. Anchor 39 has angle supports 54 and 56 secured to frame 53 of panel 18. A tubular sleeve 57 located between supports 54 and 56 has an end 71 extended through hole 58 in support 56. The opposite end of sleeve 57 is connected to a nut 59 with a weld 61. A threaded member 62 accommodates nut 59 and extends through a hole 63 in support 54. A washer 64 surrounding member 62 engages the outside of support 56 and a nut 66 threaded on member 62. When nut 66 is turned in one direction washer 64 is clamped tight against support 54 to hold sleeve 57 in a fixed position. When nut 66 is turned in the opposite direction the clamp pressure of washer 64 on support 54 is released allowing sleeve 57 to rotate on supports 54 and 56. A middle section of sleeve 57 has a longitudinal slot 67 having a length to accommodate web 35. As shown in Figures 7 and 8, web 35 has an end loop 68 extended through slot 67. A rod 67 within sleeve 57 extends through loop 68 to anchor web 35 on sleeve 57. The end 71 of sleeve 57 is turned to wind web 35 on sleeve 57 to adjust the working length of web 35. Nut 66 is turned down to fix the adjusted position of sleeve 57. Sleeve 57, member 62 and nut 66 cooperating with support 56 is an appliance used to adjust the working length of web 35. All of the anchors 36-39 are adjusted to take up the slack of webs 32- 35 and equalize the operating or working lengths of webs 32-35. As shown in Figures 5, 9 and 10, winch 44

C3

is mounted on bottom frame 23 with a pair of upright support plates 72 and 73. The lower portions of plates 72 and 73 are secured to frame 23 with welds. Fasteners, such as bolts, can be used to secure plates 72 and 73 to frame 23. Plates 72 and 73 are parallel and laterally spaced from each other. Bearings 74 and 76 accommodating drive shaft 46 are mounted on plates 72 and 73. As shown in Figures 10 and 11, a bushing or generally cylindrical member 77 surrounds and is secured to the center section of shaft 46 between plates 72 and 73. Member 77 has a generally cylindrical outer surface 78 providing a drum surface for web 35. A pair of web guide plates 79 and 81 are secured to shaft 46 adjacent opposite ends of member 77. Web 35 has a looped end 82 located between guide plates 79 and 81. A rigid rod or bolt 83 extends through looped end 82 attaches web 35 to plates 79 and 81. A nut 84 retains bolt 83 on plates 79 and 81.

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